Eventorbot! Open Source DIY 3D Printer

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🔧 **TOOLS:**

- [Power Drill, Drill press, Dremel, shop tools, wrenches, hammers, etc., soldering iron. (1)](#)
- [jig saw (1)](#)

SUMMARY

The Eventorbot! open source 3D printer has a simple design requiring fewer materials than most other 3D printers. The frame is made from a single 4' long, 2 1/2" square tube (14 gauge/1.5mm/.0598" thick; cost: less then $20). With this design there are fewer plastic parts and a stronger structure, all wires are hidden, and the unit has a more appealing, finished look.

Facebook page for updates and more images: https://www.facebook.com/pages/Eventorbo...

Links to download plans: http://www.thingiverse.com/thing:28915

http://www.reprap.org/wiki/Eventorbot

Tutorial videos: http://www.youtube.com/user/eventorbot

Step 1 — Eventorbot! Open Source DIY 3D Printer

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